▪ CAPLE ▪

Waste Disposers
WD050
WD065
WD075

Operating Instructions

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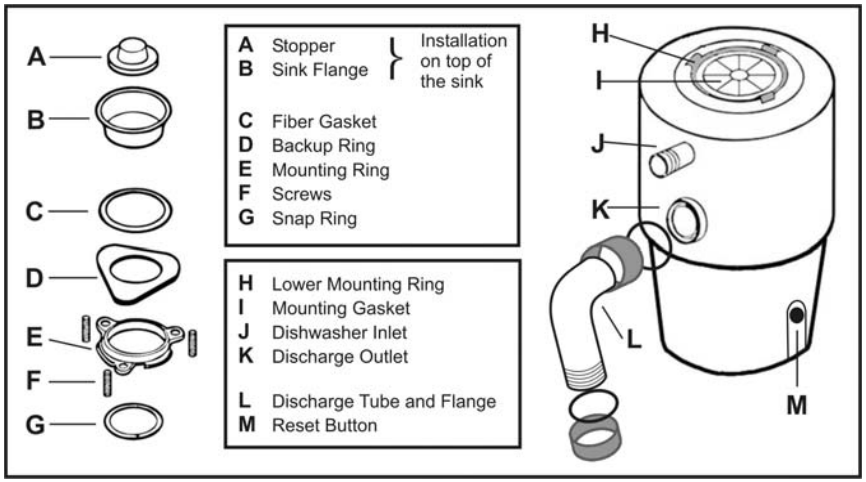
1 INSTALLATION

The installation of a Food Waste Disposer is very simple. Please read through the entire installation manual before commencing installation.

Damage caused by incorrect installation is not covered by warranty.

1.1 Guide to the Disposer:



1.2 Installation tools

- Screwdriver
- Hammer
- Hacksaw
- Pipe Wrench

1.3 Installation materials

- Caple Waste Disposer
- Dishwasher Drain Connection Kit
- Silicone sealant & putty
- Drain connecting pipework

1.4 Installation

1.4.1 Preparation

Ensure the power is disconnected.
Turn off the water.

1.4.2 Remove the Existing Sink Waste

Remove the existing waste from the sink outlet. Remove the old sealing compound from the hole and clean the surface. (Figure 1)

Figure 1

Figure 2

Figure 3

1.4.3 Install the Flange into the Sink Hole

The Caple Food Waste Disposer comes with an assembled mounting flange.

Remove the upper part (see drawing on Page 2, parts A-G) by opening the upper mounting ring. Insert a screwdriver into the mounting lug and hold the lower mounting ring while you turn the mounting assembly counterclockwise to remove.

Turn the mounting assembly over and loosen the three screws to gain access to the snap ring (G).

Lever off the snap ring with a screwdriver. Take the bracket apart.

Now you have 4 parts (refer to the drawing on page 2 for the correct sequence).

After cleaning the rim of the sink outlet apply a thin bead of clear silicone.

Place the sink flange (B) into the hole, applying pressure while you make the next step.

Place the fibre gasket (C) and triangular-shaped backup ring (D) on the stem of the top flange, slip the mounting ring (E & F - with the three screws) over the top and install the snap ring (G) – (stopping the flange from moving).

Put on the upper mounting ring (E) and tighten the screws (F) that hold the assembly together.

Dishwasher Connection

To open the dishwasher inlet (J), tap the end of a screwdriver handle with a hammer until the knockout plug breaks loose.

IMPORTANT

Remove the loose knockout plug from inside the Disposer.

1.4.4 Connect the Disposer to the Mounting Bracket

Now you can install the Food Waste Disposer onto the newly installed mounting bracket.

The lower mounting ring (which is part of the Disposer) has 3 tabs that hold the lower mounting ring (H) :

1) the flange
2) the tab that holds onto the flange
3) the "ear" that is used to rotate the lower ring

IMPORTANT

Ensure that the <u>3 tabs</u> are tightened and the Disposer is fixed.

1.4.5 Plumbing Connections

The waste pipes can now be reconnected.

Install the dishwasher drain hose onto the disposer inlet (j).

1.4.6 Silicone

After the silicone has dried, cut any surplus away with a sharp knife

The Waste Disposer is now ready for use.

1.5. CONNECTION TO ELECTRICAL SUPPLY

IMPORTANT
Before connecting your Waste Disposer to the electricity supply, make sure the grinder runs freely and there are no foreign objects in the grinding chamber.

The Disposer should be connected to a single phase 220/240V power supply, controlled by a switch and should be a safe distance from wet areas. We recommend the use of our air-switch (Part No: AIR)

1.5.1 Air-switch

Product code. AIR
The air-switch is a safety device that isolates the user from the waste disposer's electrical components.

1.5.1.1 Installation of the Air Switch Button

Find a suitable position near the sink for the operating button.

Make sure that there is sufficient space underneath to turn the securing nut.

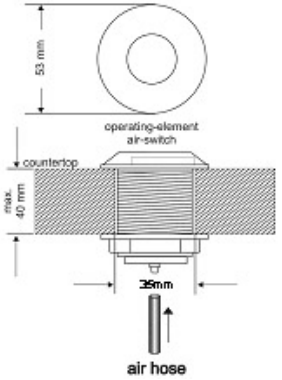
Drill a hole, 35mm into the worktop.

Seal the sides with a thin film of silicone and fix the operating button.

IMPORTANT

The lower side of the air hose is often difficult to reach.

It is recommended that you connect the air hose before you insert the operating element.



1.5.1.2 Connection

Connect the Air Hose to the Air Switch.

Plug the Air Switch into the socket and plug the Waste Disposer into the Electric Switch.

1.5.2 Wall Switch

The power outlet where the disposer is plugged in must be switched by a double pole switch.

We recommend the use of a push button so the disposer runs only while the button is depressed.

2....OPERATING INSTRUCTIONS

- Insert food waste into the sink and turn on the cold water.
- Switch the Disposer on.
- After grinding is complete, turn the disposer off and run water for a few seconds to flush.

2.1 You can grind:

- Most food refuse
- Peelings from most vegetables and fruits
- Tea bags and coffee pods
- Bones and egg shells

2.2 Do not:

- Grind materials other than organic waste (e.g. plastics, metal, glass etc.)
- Grind extremely fibrous materials (e.g. asparagus, corn husks etc.) as they can cause drain blockage.
- Pour too much fat into the Disposer – it can build up in pipes and cause a blockage.
- Use hot water while grinding.
- Overfill the Disposer.
- Put fingers into the Waste Disposer while it is in operation.
- Turn off the disposer before grinding is completed.

IMPORTANT

Periodically inspect the disposer and plumbing fittings for water leaks.

Damage as a result of water leaks is not covered by warranty.

3 SAFETY INSTRUCTIONS

- Before touching the disposer, be sure that every electrical connection is disconnected.
- Use a wooden utensil to remove any obstructions from the grinding chamber.
- Replace the stopper when your Waste Disposer is not in use to avoid foreign objects falling into the grinding chamber.

4.ACCESSORIES

4.1.Air Switch

Product code: AIR
Air Switch to fit into the worktop.

Chrome effect

5 CARE INSTRUCTIONS

The Disposer will be cleaned by normal and correct daily use but you can also:

- Grind some ice-cubes.
- Citrus fruit peelings will deodorize the Disposer and remove drain smells.

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